

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1.-40. (Canceled).

41. (Currently Amended) A cosmetic composition for skin ~~comprising;~~
comprising:
at least one unsaponifiable component from avocado oil;
at least one unsaponifiable component from soya bean oil, lupin oil, or
mixtures thereof; and
at least one cosmetically acceptable vehicle for applying the composition to
skin.

42. (Previously Presented) The cosmetic composition of claim 41 comprising at
least one unsaponifiable component from dry avocado oil.

43. (Previously Presented) The cosmetic composition of claim 41 comprising at
least one unsaponifiable component from soya bean oil.

44. (Previously Presented) The cosmetic composition of claim 41, wherein the
unsaponifiable component from avocado oil comprises at least a fraction enriched with furan
derivatives (fraction H), at least a fraction enriched with polyhydroxylated fatty alcohols
(fraction I), or mixtures of these two fractions.

45. (Previously Presented) The cosmetic composition of claim 41, wherein the
unsaponifiable component from soya bean oil, lupin oil, or mixtures thereof is mainly
composed of sterols and tocopherols.

46. (Previously Presented) The cosmetic composition of claim 45, wherein the unsaponifiable component from soya bean oil, lupin oil, or mixtures thereof comprises about 40% to about 65% sterols and greater than about 10% tocopherols.

47. (Previously Presented) The cosmetic composition of claim 41, wherein the cosmetic composition has a weight ratio of the unsaponifiable component from avocado oil to the unsaponifiable component from soya bean oil, lupin oil, or mixtures thereof of about 0.1 to about 9.

48. (Previously Presented) The composition of claim 41, wherein at least one unsaponifiable component comprises a fraction rich in phytosterols, tocopherols, tocotrienols, terpenic and triterpenic hydrocarbons, natural antioxidants, or mixtures thereof.

49. (Previously Presented) The composition of claim 41, wherein the unsaponifiable component from avocado oil and the unsaponifiable component from soya bean oil, lupin oil, or mixtures thereof comprise about 0.1% to about 10% of the composition by weight.

50. (Previously Presented) The composition of claim 43, wherein the unsaponifiable component from avocado oil and the unsaponifiable component from soya bean oil comprise about 0.1% to about 10% of the composition by weight.

51. (Previously Presented) A cosmetic composition for the skin comprising:
at least one unsaponifiable component from canola oil, rapeseed oil, sunflower oil, palm oil, maize oil, sesame oil, wheatgerm oil, or mixtures thereof;
at least one unsaponifiable component from avocado oil, lupin oil, soya bean oil, or mixtures thereof; and
at least one cosmetically acceptable vehicle for applying the composition to the skin.

52. (Previously Presented) The composition of claim 51, wherein the unsaponifiable component from canola oil, rapeseed oil, sunflower oil, palm oil, maize oil, sesame oil, wheatgerm oil, or mixtures thereof, and the unsaponifiable component from avocado oil, lupin oil, soya bean oil or mixtures thereof comprise about 0.1% to about 10% of the composition by weight.

53. (Previously Presented) A cosmetic treatment for scars comprising applying the composition of claim 41 to skin, neighboring mucous membranes, superficial body growths, or a combination thereof.

54. (Previously Presented) A cosmetic treatment for the intrinsic signs of aging comprising applying the composition of claim 41 to skin, neighboring mucous membranes, superficial body growths, or a combination thereof.

55. (Previously Presented) A cosmetic treatment for skin that has been exposed to an actinic ray comprising applying the composition of claim 41 to skin, neighboring mucous membranes, superficial body growths, or a combination thereof.

56. (Previously Presented) A cosmetic depilatory treatment comprising applying the composition of claim 41 to skin.

57. (Previously Presented) A cosmetic treatment for scars comprising applying the composition of claim 43 to skin, neighboring mucous membranes, superficial body growths, or a combination thereof.

58. (Previously Presented) A cosmetic treatment for the intrinsic signs of aging comprising applying the composition of claim 43 to skin, neighboring mucous membranes, superficial body growths, or a combination thereof.

59. (Previously Presented) A cosmetic treatment for skin that has been exposed to an actinic ray comprising applying the composition of claim 43 to skin, neighboring mucous membranes, superficial body growths, or a combination thereof.

60. (Previously Presented) A cosmetic depilatory treatment comprising applying the composition of claim 43 to skin.

61. (Previously Presented) A cosmetic treatment for scars comprising applying the composition of claim 51 to skin, neighboring mucous membranes, superficial body growths, or a combination thereof.

62. (Previously Presented) A cosmetic treatment for the intrinsic signs of aging comprising applying the composition of claim 51 to skin, neighboring mucous membranes, superficial body growths, or a combination thereof.

63. (Previously Presented) A cosmetic treatment for skin that has been exposed to an actinic ray comprising applying the composition of claim 51 to skin, neighboring mucous membranes, superficial body growths, or a combination thereof.

64. (Previously Presented) A cosmetic depilatory treatment comprising applying the composition of claim 51 to skin.

65. (Previously Presented) A method for preparing a cosmetic composition for skin comprising:

saponifying avocado oil and separating an unsaponifiable avocado oil fraction;
saponifying soya bean oil and separating an unsaponifiable soya bean oil fraction;

combining the unsaponifiable avocado oil fraction, the unsaponifiable soya bean oil fraction, and at least one cosmetically acceptable vehicle for applying the composition to skin.

66. (New) The composition of claim 1, further comprising at least one unsaponifiable component from canola oil, rapeseed oil, sunflower oil, palm oil, maize oil, sesame oil, wheatgerm oil, or mixtures thereof.